

1003440 1003440

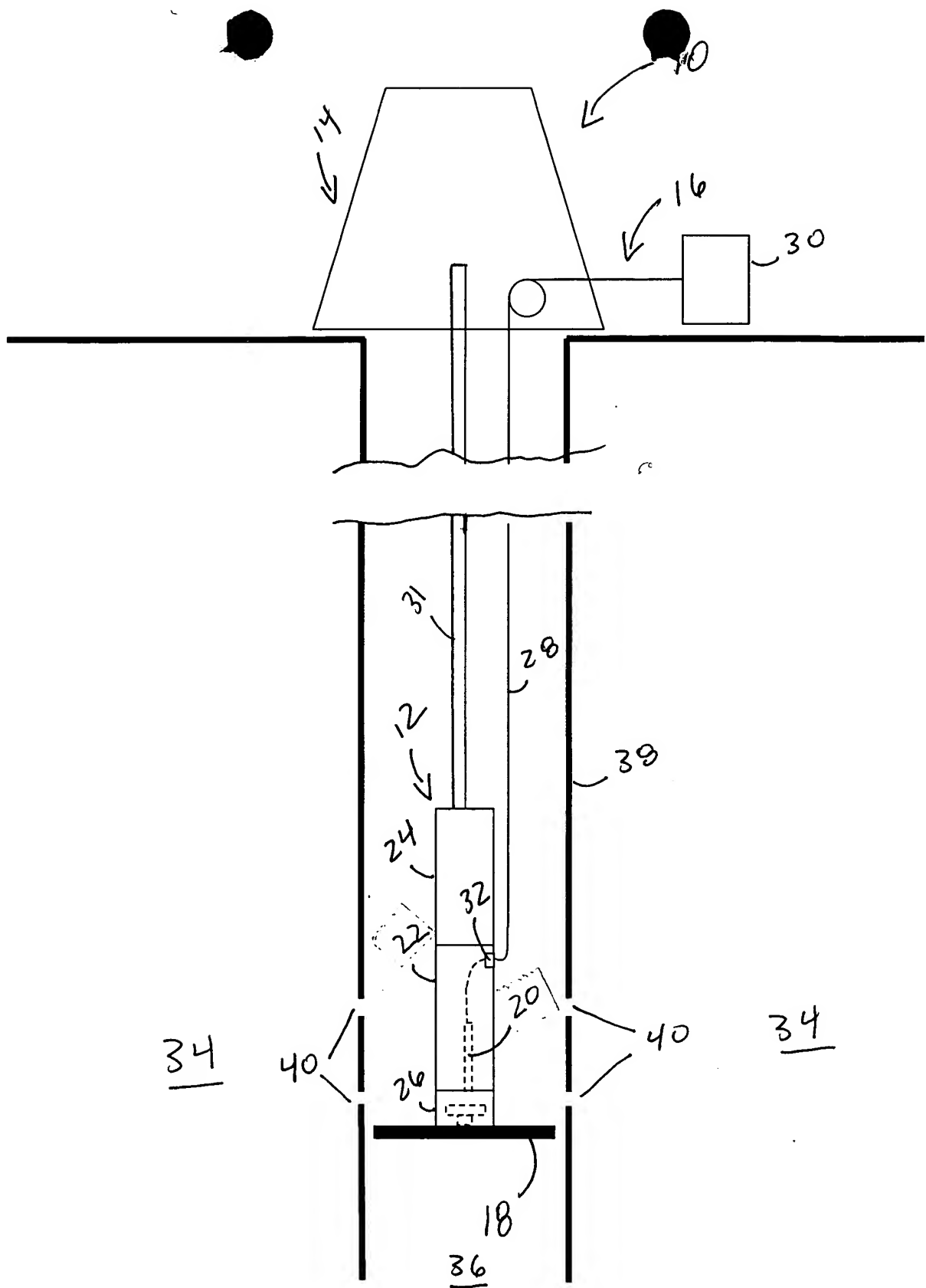


FIG. 1

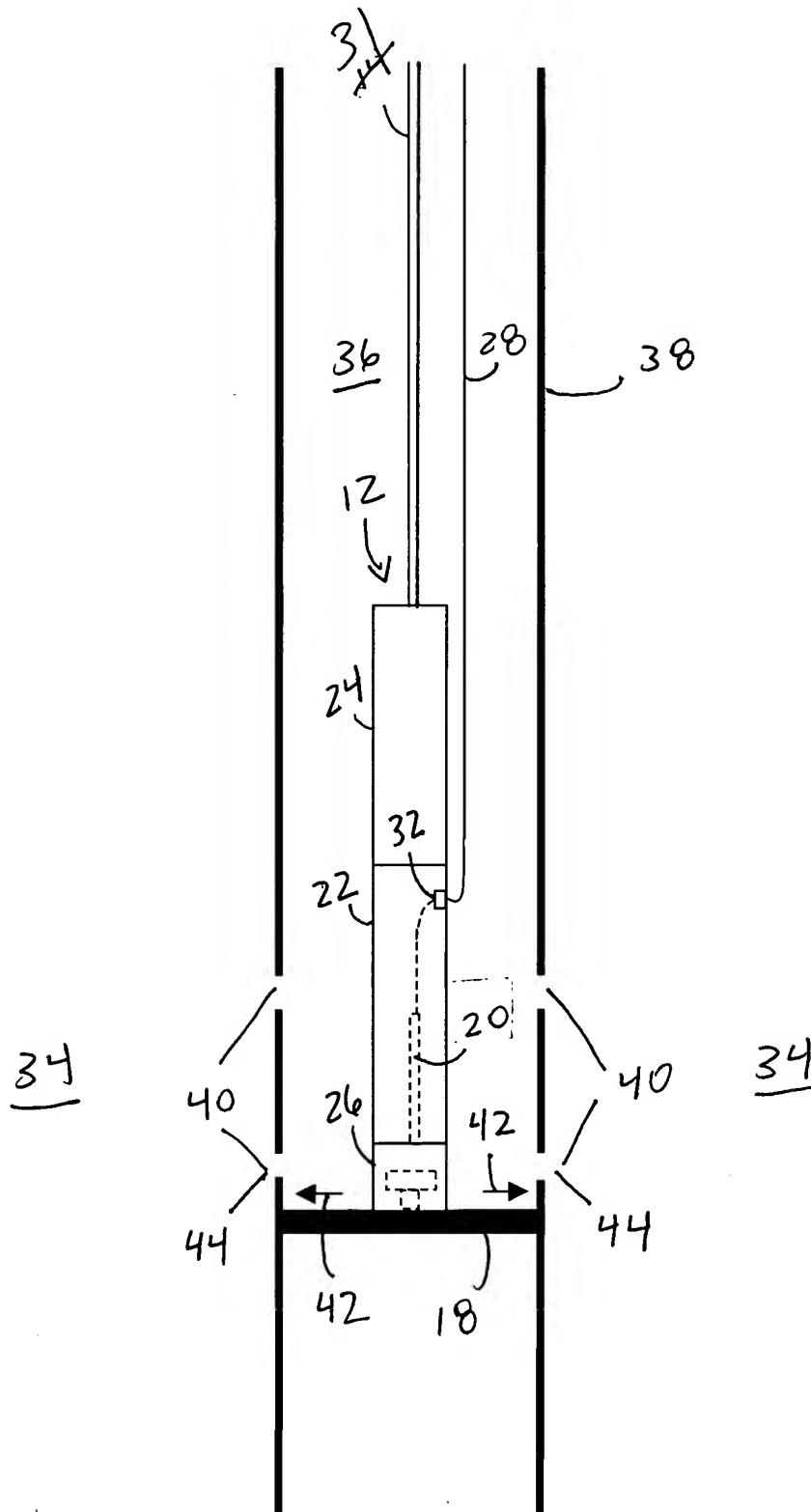


FIG. 2

1005410-121901

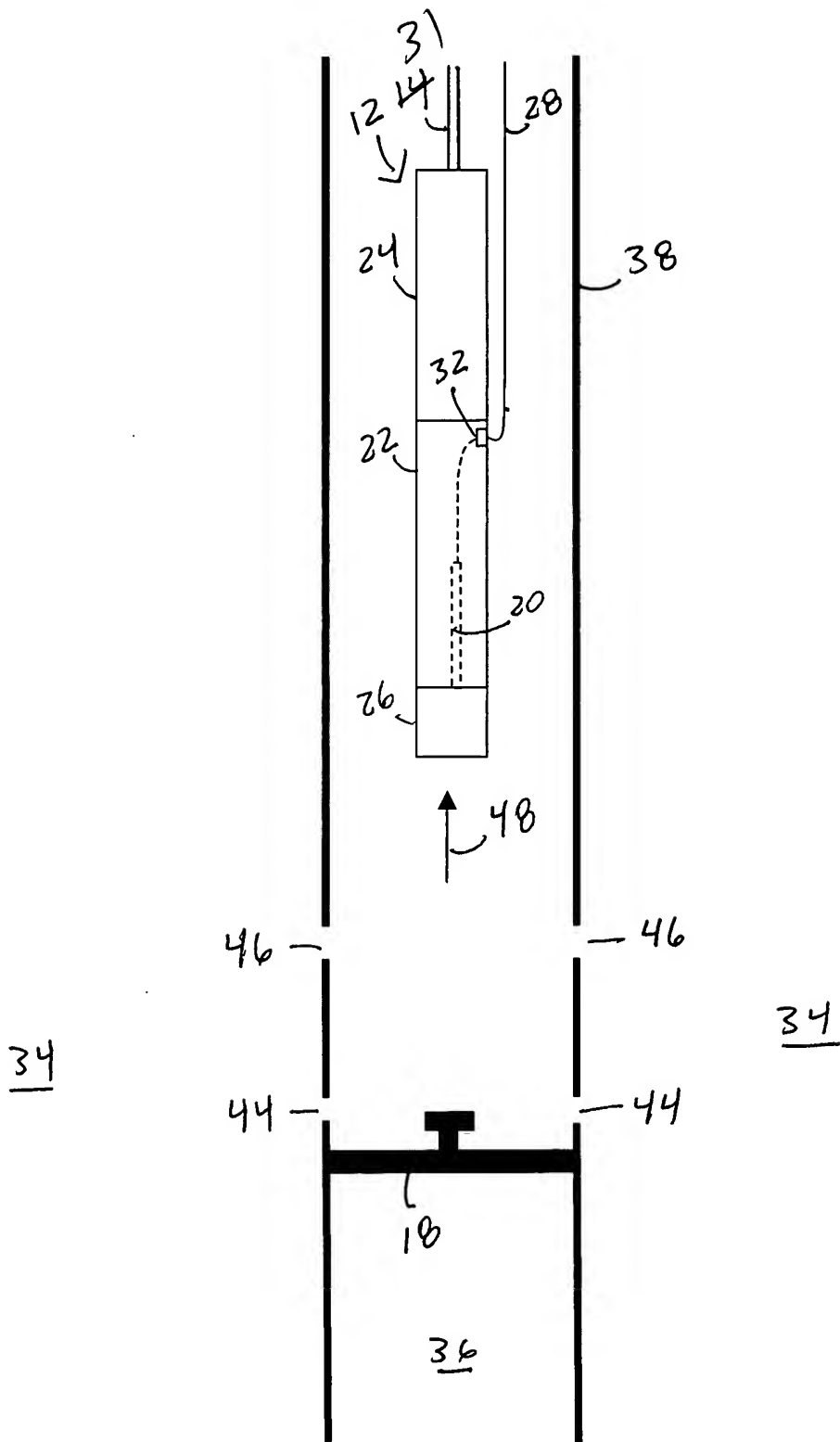


FIG. 3

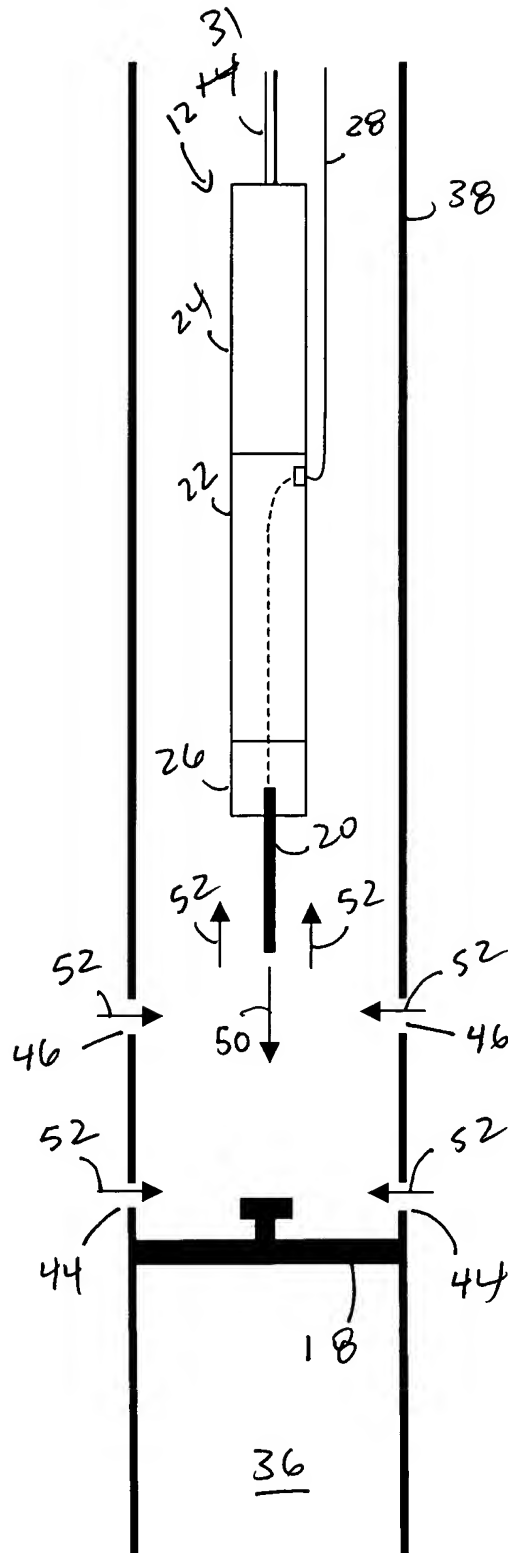


FIG. 4

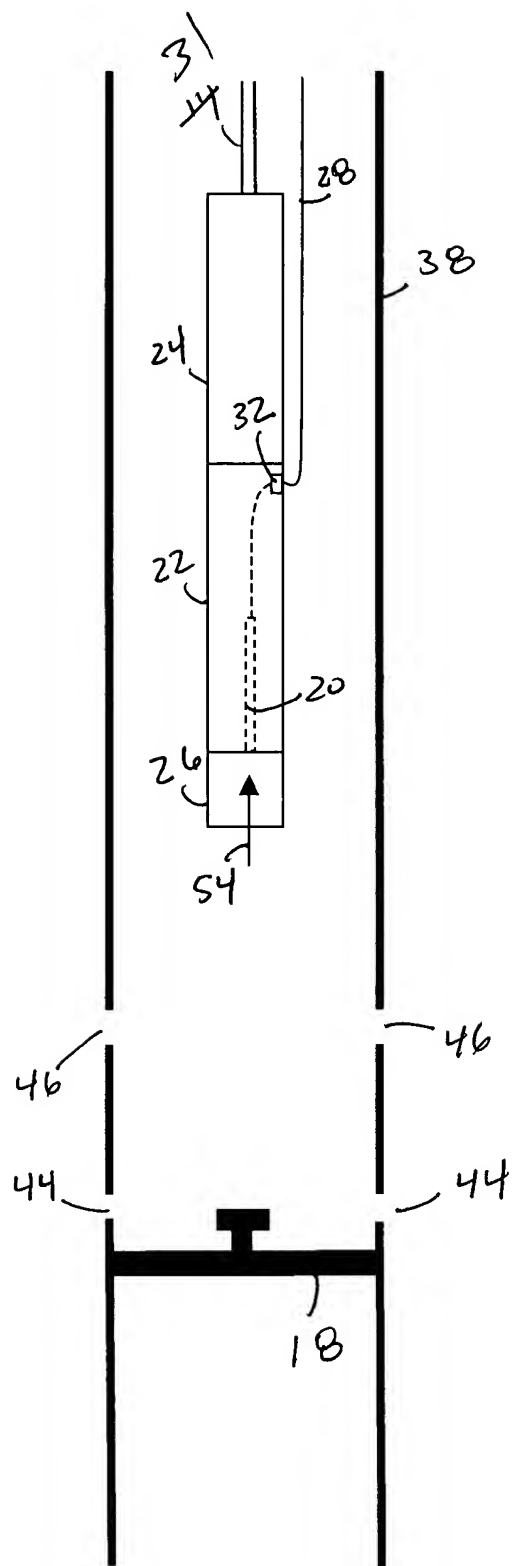


FIG. 5

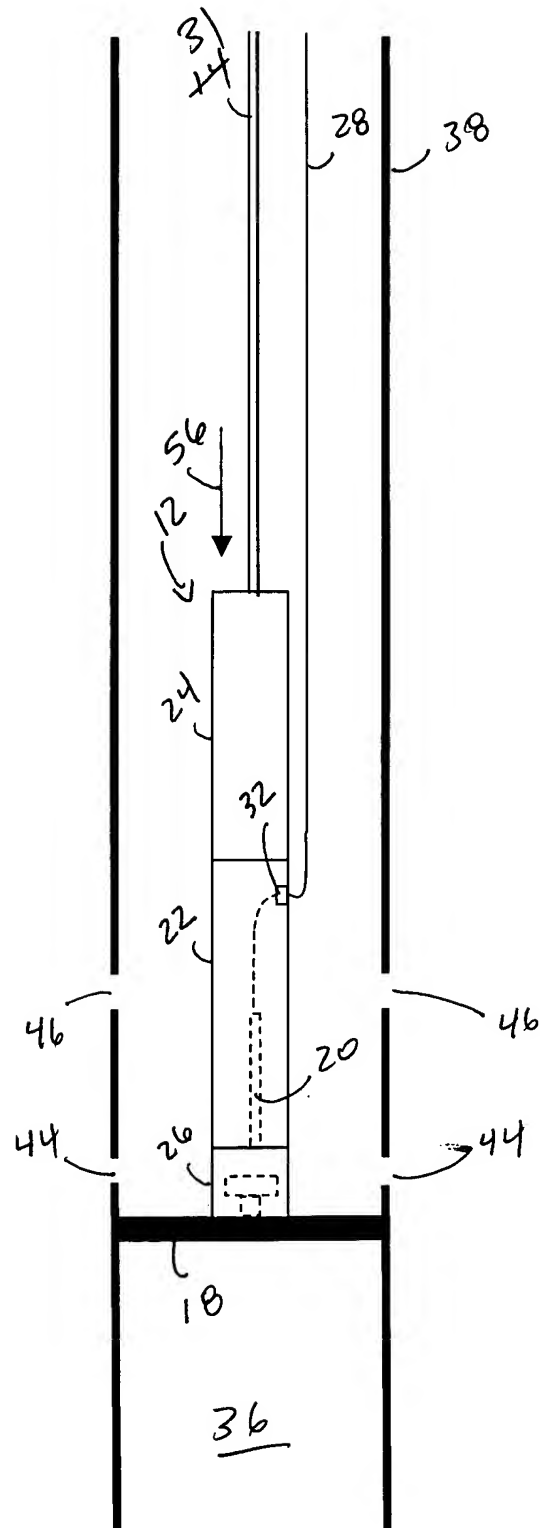


FIG. 6

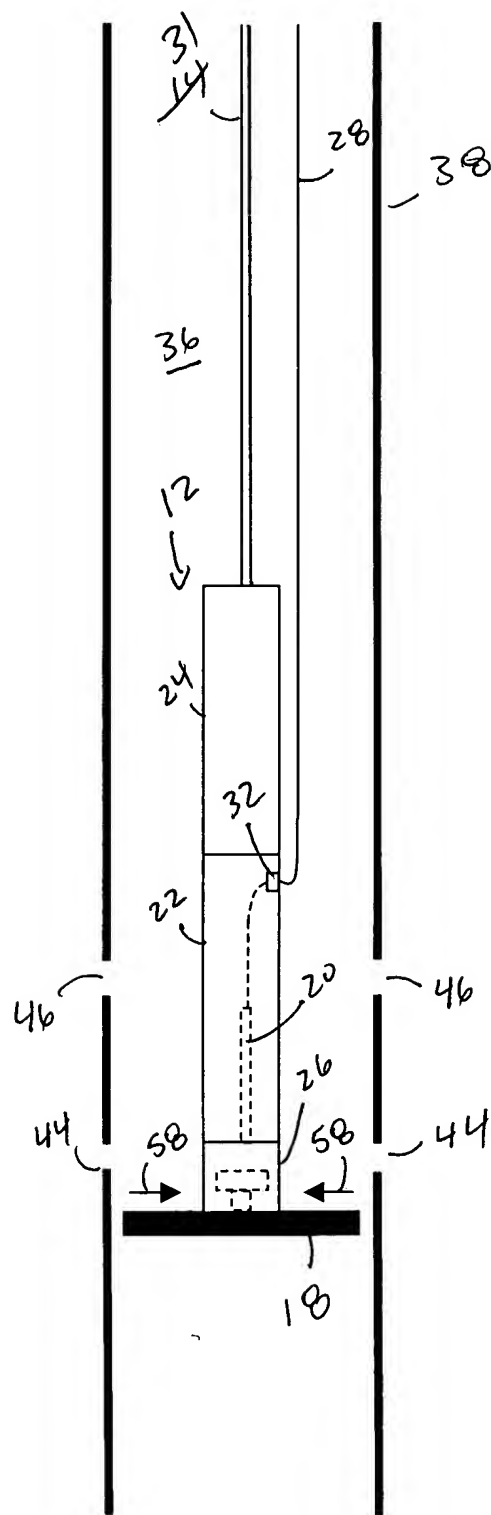


FIG. 7

The diagram illustrates a mechanical assembly, possibly a pump or valve, in a cross-sectional view. The assembly is housed within a vertical channel defined by two parallel vertical lines. A central vertical shaft (20) passes through the channel. At the top of the shaft, there is a piston or plunger (24) with a downward-pointing arrow (12) indicating its position. A dashed line (22) shows the shaft's path through a lower section (26). A curved line (28) represents a seal or gasket. The shaft is connected to a horizontal base (44) which has a central T-shaped component (46). Arrows (52) point upwards from the base towards the shaft. The entire assembly is labeled with a large number (30) on the left and a number (36) at the bottom. Other labels include (12), (24), (22), (26), (20), (31), (28), (46), and (44).

FIG. 8

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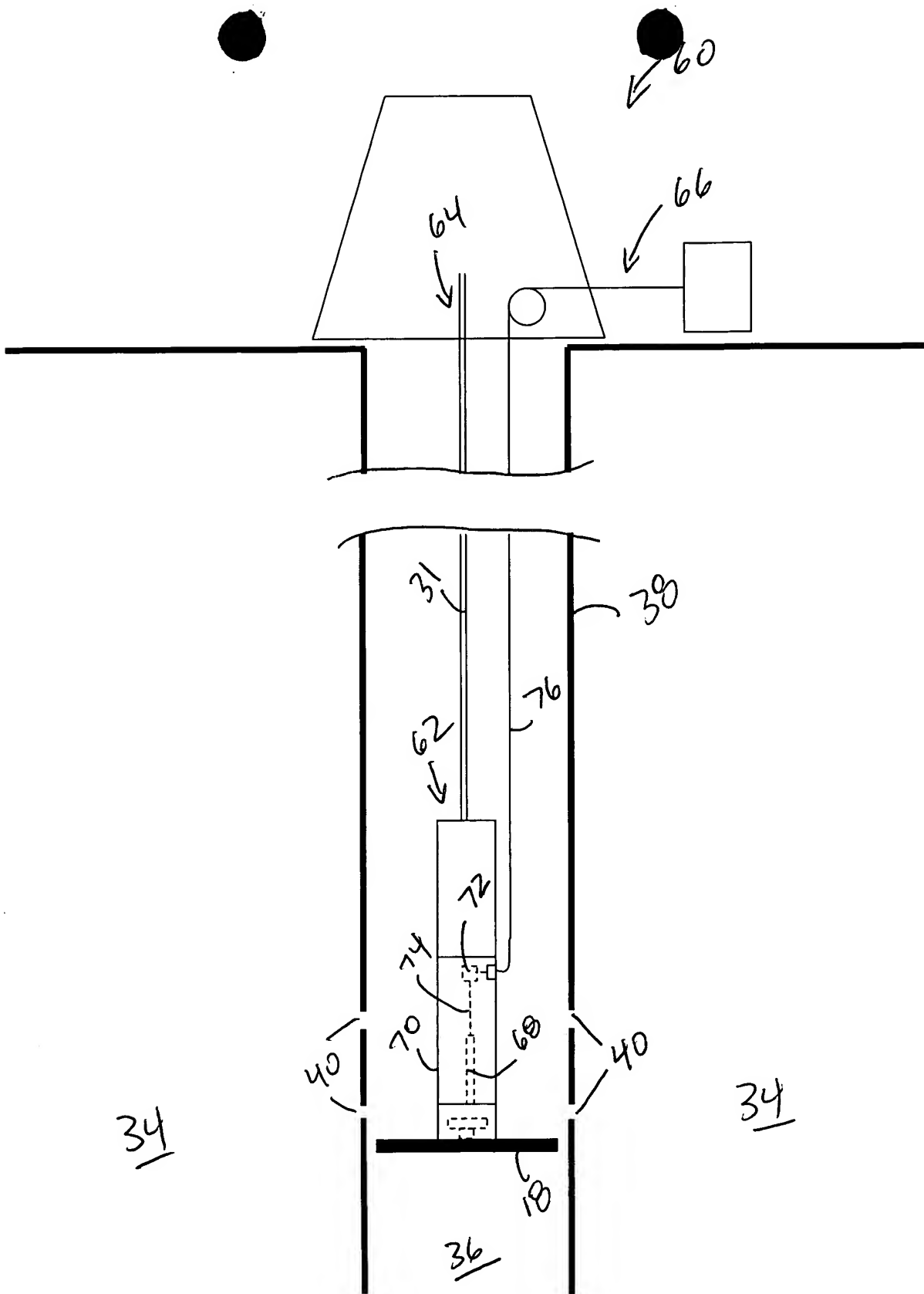


FIG. 9